

# Francisco Zubeldía

205 S. Kinney Street, Angola, IN 46703  
(260) 302-2041 | f.zubeldia@icloud.com

## SUMMARY

---

- Experience in leading and overseeing works of cross-functional teams
- Budgeting and controlling experience
- Resourceful and experienced presenter with the ability to perform under pressure
- Proven skills in business and project management software

## EDUCATION

---

### **Master of Science in Engineering Management**, Anticipated July 2020

*Trine University*; Angola, IN | GPA 4.0 (4.0) – Fulbright Scholarship

### **Specialization in Natural Gas**, June 2019

*National University of Buenos Aires*; Buenos Aires, Argentina | General Grade Average 9.31 (10)

### **Master in Medical Physics**, December 2016

*Balseiro Institute*; San Carlos de Bariloche, Argentina | General Grade Average 9.44 (10)

### **Bachelor in Chemical Engineering**, December 2014

*National University of Mar del Plata*; Mar del Plata, Argentina | General Grade Average 8.74 (10)

## TECHNICAL SKILLS

---

Business Software: SAP

Project Management Software: Microsoft Project

Engineering Software: ASPEN Hysys; Mathcad; Matlab

Microsoft Office: Word, Excel, PowerPoint

Languages: English, Spanish, French (Intermediate)

## WORK EXPERIENCE

---

### **Plant Leader**

03/2019 – 07/2019

*Transportadora de Gas del Sur*; Río Gallegos, Argentina

- Plant management
- Budgeting and controlling; maintenance programming and supplies stock controlling
- In charge of a cross-functional of a group of 9 engineers & technicians

### **Shift Leader**

08/2018 – 03/2019

*Transportadora de Gas del Sur*; Comodoro Rivadavia, Argentina

- Budgeting and controlling and supplies stock controlling
- In charge of a cross-functional of a group of 4 engineers & technicians

### **Young Professional**

07/2017 – 08/2018

*Transportadora de Gas del Sur*; Buenos Aires, Argentina

- Simulation of gas pipelines
- Design and simulation of gas treatment plants
- Participated in diverse engineering projects, process design & safety controls among the different areas within the operations management
- Participated in HAZOP studies

### **Chemical Engineer**

06/2016 – 06/2017

*FLENI*; Buenos Aires, Argentina

# Francisco Zubeldía

205 S. Kinney Street, Angola, IN 46703  
(260) 302-2041 | f.zubeldia@icloud.com

- Production, research and development of radiopharmaceuticals

**Student Researcher** (Scholar)

10/2013 – 03/2015

*National University of Mar del Plata*; Mar del Plata, Argentina

- Development of edible food packaging with increased resistance to bacteria
- Scholarship granted by the National University of Mar del Plata

**Student Assistant** (Scholar)

10/2013 – 03/2015

*National University of Mar del Plata*; Mar del Plata, Argentina

- Assistant in "Laboratory of Chemistry I", "Momentum Transfer"& "Heterogeneous Reactions Engineering" classes.
- Scholarship granted by the National University of Mar del Plata

## ACTIVITIES & LEADERSHIP

---

- **Political Education Secretary**, Lobería Civic Coalition (2018-2019)
- **Social Media Manager**, Lobería Radical Civic Union (2015 campaign)

## REFERENCES

---

Norma E. Marcovich

Principal researcher

CONICET

Juan B. Justo 4302, Mar del Plata, Buenos Aires, Argentina

Email: marcovic@fi.mdp.edu.ar

Gustavo L. Cavallo

Career director

National University of Buenos Aires

Av. Las Heras 2214, Ciudad Autónoma de Buenos Aires, Argentina

Phone: +549 (11) 5174 2446

Email: gcav560@fibertel.com.ar

Javier Val

Plant leader

Transportadora de Gas del Sur

Ruta 3 Km 2302.5, Puerto San Julián, Santa Cruz, Argentina

Phone: +549 (291) 461 9220

Email: javier\_val@tgs.com.ar